

09328025_CLS

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09328025 on March 04, 2004

Original Classifications

2 360/15
2 369/47.33
2 386/46
2 386/95
2 725/126
2 725/138

Cross-Reference Classifications

5 386/125
4 360/32
3 345/723
3 360/13
2 369/47.33
2 379/88.1
2 386/111
2 386/126
2 709/219
2 714/707
2 715/500.1
2 725/139

Combined Classifications

5 386/125
4 345/723
4 360/32
4 369/47.33
3 360/13
3 386/46
3 386/95
2 360/15
2 369/30.23
2 369/47.34
2 379/88.1
2 386/111
2 386/126
2 386/96
2 709/219
2 709/231
2 714/707
2 715/500.1
2 725/126
2 725/138
2 725/139

09328025_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09328025 on March 04, 2004

5	386/125	(0 OR, 5 XR)
	Class 386 :	TELEVISION SIGNAL PROCESSING FOR DYNAMIC RECORDING OR REPRODUCING
	386/46	PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC RECORDING OR REPRODUCING
	386/125	.Using disc
4	345/723	(1 OR, 3 XR)
	Class 345 :	COMPUTER GRAPHICS PROCESSING, OPERATOR INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
		SYSTEMS
	345/700	OPERATOR INTERFACE (E.G., GRAPHICAL USER INTERFACE)
	345/716	.On screen video or audio system interface
	345/723	..For video segment editing or sequencing
4	360/32	(0 OR, 4 XR)
	Class 360 :	DYNAMIC MAGNETIC INFORMATION STORAGE OR RETRIEVAL
	360/32	CONVERTING AN ANALOG SIGNAL TO DIGITAL FORM FOR RECORDING; REPRODUCING AND RECONVERTING
4	369/47.33	(2 OR, 2 XR)
	Class 369 :	DYNAMIC INFORMATION STORAGE OR RETRIEVAL
	369/47.1	CONTROL OF STORAGE OR RETRIEVAL OPERATION BY A CONTROL SIGNAL TO BE RECORDED OR REPRODUCED
	369/47.15	.Control of information signal processing channel
	369/47.28	..For phase, timing, or rate processing
	369/47.32	...Including static memory accessing
	369/47.33Including static memory fill level monitoring or controlling
3	360/13	(0 OR, 3 XR)
	Class 360 :	DYNAMIC MAGNETIC INFORMATION STORAGE OR RETRIEVAL
	360/13	RECORD EDITING
3	386/46	(2 OR, 1 XR)
	Class 386 :	TELEVISION SIGNAL PROCESSING FOR DYNAMIC

09328025_CLSTITLES

RECORDING OR REPRODUCING

386/46 PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC
RECORDING OR REPRODUCING

3 386/95 (2 OR, 1 XR)

Class 386 : TELEVISION SIGNAL PROCESSING FOR DYNAMIC
RECORDING OR REPRODUCING

386/46 PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC
RECORDING OR REPRODUCING

386/95 .Having another signal

2 360/15 (2 OR, 0 XR)

Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
RETRIEVAL

360/15 RECORD COPYING

2 369/30.23 (1 OR, 1 XR)

Class 369 : DYNAMIC INFORMATION STORAGE OR RETRIEVAL
369/24.01 INFORMATION LOCATION OR REMOTE OPERATOR
ACTUATED CONTROL

369/30.01 .Selective addressing of storage medium (e.g.,
programmed access)

369/30.03 ..Of optical storage medium

369/30.18 ...Electrical information signal processing

369/30.23Buffering

2 369/47.34 (1 OR, 1 XR)

Class 369 : DYNAMIC INFORMATION STORAGE OR RETRIEVAL

369/47.1 CONTROL OF STORAGE OR RETRIEVAL OPERATION BY A
CONTROL SIGNAL TO BE RECORDED OR REPROD

UCED

369/47.15 .Control of information signal processing
channel

369/47.28 ..For phase, timing, or rate processing

369/47.32 ...Including static memory accessing

369/47.34Including static memory write address
controlling

2 379/88.1 (0 OR, 2 XR)

Class 379 : TELEPHONIC COMMUNICATIONS

379/67.1 AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/88.08 .Message signal analysis

379/88.1 ..Including data compression

2 386/111 (0 OR, 2 XR)

Class 386 : TELEVISION SIGNAL PROCESSING FOR DYNAMIC
RECORDING OR REPRODUCING

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386/46 PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC
RECORDING OR REPRODUCING

386/109 .Compressing in recording or decompressing in
reproducing

386/111 ..Intraframe or interframe

2 386/126 (0 OR, 2 XR)

Class 386 : TELEVISION SIGNAL PROCESSING FOR DYNAMIC
RECORDING OR REPRODUCING

386/46 PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC
RECORDING OR REPRODUCING

386/125 .Using disc

386/126 ..Optical

2 386/96 (1 OR, 1 XR)

Class 386 : TELEVISION SIGNAL PROCESSING FOR DYNAMIC
RECORDING OR REPRODUCING

386/46 PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC
RECORDING OR REPRODUCING

386/95 .Having another signal

386/96 ..Audio signal

2 709/219 (0 OR, 2 XR)

Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO

RDINATING

709/200 MULTICOMPUTER DATA TRANSFERRING

709/217 .Remote data accessing

709/219 ..Accessing a remote server

2 709/231 (1 OR, 1 XR)

Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO

RDINATING

709/200 MULTICOMPUTER DATA TRANSFERRING

709/230 .Computer-to-computer protocol implementing

709/231 ..Computer-to-computer data streaming

2 714/707 (0 OR, 2 XR)

Class 714 : ERROR DETECTION/CORRECTION AND FAULT
DETECTION/RECOVERY

714/699 PULSE OR DATA ERROR HANDLING

714/704 .Error count or rate

714/707 ..Synchronization control

2 715/500.1 (0 OR, 2 XR)

Class 715 : DATA PROCESSING: PRESENTATION PROCESSING OF
DOCUMENT

09328025_CLSTITLES

715/500.1 SYNCHRONIZATION OF DIVERSE MEDIA

- 2 725/126 (2 OR, 0 XR)
 - Class 725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
 - 725/105 VIDEO DISTRIBUTION SYSTEM WITH UPSTREAM COMMUNICATION
 - 725/118 .Transmission network
 - 725/126 ..Detail of use of two-way spectrum
- 2 725/138 (2 OR, 0 XR)
 - Class 725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
 - 725/135 VIDEO DISTRIBUTION SYSTEM WITH LOCAL INTERACTION
 - 725/138 .Headend
- 2 725/139 (0 OR, 2 XR)
 - Class 725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS
 - 725/135 VIDEO DISTRIBUTION SYSTEM WITH LOCAL INTERACTION
 - 725/139 .Receiver (e.g., set-top box)

Search Results - Record(s) 1 through 9 of 9 returned.

L5: Entry 1 of 9

File: USPT

Mar 5, 2002

US-PAT-NO: 6353703

DOCUMENT-IDENTIFIER: US 6353703 B1

TITLE: Video and audio coding method, coding apparatus, and coding program
recording medium

DATE-ISSUED: March 5, 2002

US-CL-CURRENT: 386/104; 704/229INT-CL: [07] H04 N 5/928

L5: Entry 2 of 9

File: USPT

Nov 20, 2001

US-PAT-NO: 6320825

DOCUMENT-IDENTIFIER: US 6320825 B1

TITLE: Method and apparatus for recording compressed variable bitrate audio
information

DATE-ISSUED: November 20, 2001

US-CL-CURRENT: 369/30.17INT-CL: [07] G11 B 17/22

L5: Entry 3 of 9

File: USPT

Jul 18, 2000

US-PAT-NO: 6092119

DOCUMENT-IDENTIFIER: US 6092119 A

TITLE: Random access audio/video processor with compressed video resampling to
allow higher bandwidth throughput

DATE-ISSUED: July 18, 2000

US-CL-CURRENT: 709/247; 345/723INT-CL: [07] G06 F 13/00

L5: Entry 4 of 9

File: USPT

Aug 10, 1999

US-PAT-NO: 5937138

DOCUMENT-IDENTIFIER: US 5937138 A

TITLE: Method and an apparatus for system encoding bitstreams for seamless
connection

DATE-ISSUED: August 10, 1999

US-CL-CURRENT: 386/112; 375/240.05, 386/111

INT-CL: [06] H04 N 5/917, H04 N 7/26

L5: Entry 5 of 9

File: USPT

Dec 1, 1998

US-PAT-NO: 5845239

DOCUMENT-IDENTIFIER: US 5845239 A

**** See image for Certificate of Correction ****

TITLE: Modular audio data processing architecture

DATE-ISSUED: December 1, 1998

US-CL-CURRENT: 704/200; 714/707

INT-CL: [06] G10 L 9/00, G06 F 11/10

L5: Entry 6 of 9

File: USPT

Mar 3, 1998

US-PAT-NO: 5724091

DOCUMENT-IDENTIFIER: US 5724091 A

**** See image for Certificate of Correction ****

TITLE: Compressed digital data interactive program system

DATE-ISSUED: March 3, 1998

US-CL-CURRENT: 725/138; 725/114, 725/131, 725/139

INT-CL: [06] H04 N 7/173

L5: Entry 7 of 9

File: USPT

Oct 22, 1996

US-PAT-NO: 5568495

DOCUMENT-IDENTIFIER: US 5568495 A

TITLE: Modular audio data processing architecture

DATE-ISSUED: October 22, 1996

US-CL-CURRENT: 714/798; 714/707

INT-CL: [06] G06 F 11/10

L5: Entry 8 of 9

File: USPT

Apr 16, 1996

US-PAT-NO: 5508940

DOCUMENT-IDENTIFIER: US 5508940 A

TITLE: Random access audio/video processor with multiple outputs

DATE-ISSUED: April 16, 1996

US-CL-CURRENT: 345/723; 360/13, 715/500.1

INT-CL: [06] G06 K 15/00

L5: Entry 9 of 9

File: USPT

Jun 19, 1984

US-PAT-NO: 4455635

DOCUMENT-IDENTIFIER: US 4455635 A

TITLE: Coding system for recorded digital audio

DATE-ISSUED: June 19, 1984

US-CL-CURRENT: 369/47.17; 360/32, 369/47.18, 369/47.22, 369/53.36, 386/49, 714/762,
714/788

INT-CL: [03] G11B 7/00, G11B 27/00

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L10: Entry 1 of 11

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DATE-ISSUED: July 18, 2000

US-CL-CURRENT: 709/247; 345/723INT-CL: [07] G06 F 13/00

L10: Entry 4 of 11

File: USPT

Apr 4, 2000

US-PAT-NO: 6047360

DOCUMENT-IDENTIFIER: US 6047360 A

TITLE: System and method of organizing and defragmenting audio events recorded on a
storage medium

DATE-ISSUED: April 4, 2000

US-CL-CURRENT: 711/165; 704/278, 707/206, 710/24, 710/30, 710/52, 710/6, 711/105,
711/171, 718/102

INT-CL: [07] G06 F 12/02

L10: Entry 5 of 11

File: USPT

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DATE-ISSUED: August 10, 1999

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INT-CL: [06] H04 N 5/917, H04 N 7/26

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US-CL-CURRENT: 704/200; 714/707

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INT-CL: [06] G06 K 15/00

L10: Entry 10 of 11

File: USPT

Jun 20, 1989

US-PAT-NO: 4841574

DOCUMENT-IDENTIFIER: US 4841574 A

TITLE: Voice buffer management

DATE-ISSUED: June 20, 1989

US-CL-CURRENT: 704/201; 379/87, 379/88.08, 379/88.1

INT-CL: [04] G01L 3/00

L10: Entry 11 of 11

File: USPT

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US-PAT-NO: 4455635

DOCUMENT-IDENTIFIER: US 4455635 A

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INT-CL: [03] G11B 7/00, G11B 27/00

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WEST Search History

DATE: Saturday, March 06, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,EPAB,JPAB,TDBD; PLUR=NO; OP=OR</i>	
<input type="checkbox"/>	L10	('4841574' '6047360' '5508940' '6092119' '6353703' '5568495' '6320825' '5845239' '5937138' '5724091' '4455635')!.PN,TBAN,WKU.	11
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<input type="checkbox"/>	L8	704/ccls	0
<input type="checkbox"/>	L7	704/.ccls.	0
<input type="checkbox"/>	L6	11 and 704/ccls.	0
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<input type="checkbox"/>	L2	L1 and buffer and playback and audio	41
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END OF SEARCH HISTORY